


**PALM INTRANET**

 Day : Monday  
 Date: 1/8/2007  
 Time: 10:35:05

## Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = CHIL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09959585</a>	<a href="#">7010126</a>	150	10/30/2001	METHOD FOR SYNCHRONIZING A PLURALITY OF CHAOTIC SYSTEMS AND METHOD FOR MULTICHANNEL COMMUNICATION USING SYNCHRONIZED CHAOTIC SYSTEMS	KIM, CHIL MIN
<a href="#">10780565</a>	Not Issued	30	02/19/2004	Encryption and communication apparatus and method using modulated delay time feedback chaotic system	KIM, CHIL MIN
<a href="#">11170068</a>	<a href="#">7136567</a>	150	06/30/2005	CLADDING STRUCTURE OF OPTICAL FIBER LASER	KIM, CHIL MIN
<a href="#">11170069</a>	Not Issued	30	06/30/2005	Microdisk laser with unidirectional generation property	KIM, CHIL MIN
<a href="#">11170070</a>	Not Issued	25	06/30/2005	Apparatus for controlling chaos using oscillation quenching	KIM, CHIL MIN
<a href="#">08834821</a>	<a href="#">5930364</a>	150	03/31/1997	SYNCHRONIZED CHAOTIC SYSTEM AND COMMUNICATION SYSTEM USING SYNCHRONIZED CHAOTIC SYSTEM	KIM, CHIL MIN
<a href="#">06855018</a>	<a href="#">4683721</a>	150	04/22/1986	TWIN-CRANK TYPE HEAT ENGINE	KIM, CHIL SUNG
<a href="#">11467592</a>	Not Issued	25	08/28/2006	COMPUTER HAVING A SUPPORTING PART TO SUPPORT A PERIPHERAL PART	KIM, CHIL-SUNG

Inventor Search Completed: No Records to Display.

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Day : Monday  
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## Inventor Name Search Result

Your Search was:

Last Name = KYE

First Name = WON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10780565</a>	Not Issued	30	02/19/2004	Encryption and communication apparatus and method using modulated delay time feedback chaotic system	KYE, WON HO

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